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1st Chandra/CIAO Workshop Participants

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Name	Institution	E−Mail address	X−ray Experience	CIAO − beginner/ advanced	Type of Data Analysis
Eric Gotthelf	Columbia Univ.	evg@astro.columbia.edu	Einstein ROSAT HRI PSPC ASCA SIS GIS All of the above, plus a few more.	Beginner	All of the above
Paul Goudfrooij	Space Telescope Science Institute	goudfroo@stsci.edu	NO	BEGINNER	IMAGING SPECTROSCOPY OF EXTENDED SOURCES
Lee Homer	Univ. of Washington	homer@astro.washington.edu	ASCA SIS GIS	Beginner	grating analysis of stars, source detection in shallow−fields
Dara Norman	SUNY − Stony Brook	dnorman@mail.astro.sunysb.edu	NO	beginner	imaging spectroscopy of extented sources
Cornelia C. Lang	UMASS Amherst	clang@ocotillo.astro.umass.edu	I've started with some new Chandra data, but am a beginner.	beginner	ACIS imaging spectroscopy of extended emission regions
Dr. Stefan Immler	University of Massachusetts	immler@xray.astro.umass.edu	Einstein ROSAT HRI PSPC ASCA SIS GIS	beginner	imaging and imaging spectroscopy of extended emission regions
Jimmy Irwin	University of Michigan	jirwin@astro.lsa.umich.edu	ROSAT HRI PSPC ASCA SIS GIS	I would say intermediate.	Source detection, imaging spectroscopy of extended sources.
Bassem Sabra		sabra@astro.ufl.edu	no	beginner	spectroscopy

	University of Florida				
Ken Ebisawa	NASA/GSFC	ebisawa@subaru.gsfc.nasa.gov	ROSAT HRI PSPC ASCA SIS GIS	intermediate	Source detection in deep−fields, flat fielding, vignetting, exposure map correction spectral analysis of extended sources (or many sources in the FOV)
Rosanne Di Stefano	CfA	rdistefano@cfa.harvard.edu	No previous missions	Beginner	1. source detection in deep fields 2. grating analysis of stars
Farhad Yusef−Zadeh	Northwestern University	zadeh@northwestern.edu	No	beginner	imaging spectroscopy of extented and compact sources
Maria Santos−Lleo	ESA XMM−Newton SOC	msantos@xmm.vilspa.esa.es	no	complete beginner !	imaging spectroscopy of extended sources (but also in source detection and grating analysis of AGNs)
Ed Kellogg	SAO	emk@cfa.harvard.edu	Einstein ___y ROSAT HRI__y_ PSPC__y_	interm.	spectral analysis on ACIS, and grating, both LETG and HETG.
Percy L. Gomez	Carnegie−Mellon University	percy@fire.phys.cmu.edu	ROSAT HRI_ PSPC_	beginner	imaging spectroscopy of extented sources
Alberto Moretti	Osservatorio Astronomico di Brera, Italy	moretti@merate.mi.astro.it	ROSAT HRI_YES_	Advanced	source detection in deep−fields imaging spectroscopy of extented sources
Oleg Kargaltsev	Dept. of Astronomy, Pennsylvania State University	green@astro.psu.edu	ASCA GIS_Yes_	Beginner	Imaging spectroscopy, grating (timing) analysis of pulsars.
John Arabadjis	MIT	jsa@space.mit.edu	ROSAT PSPC	beginner	imaging spectroscopy of extended sources, grating spectroscopy of stars/AGN
Prof. David H. Cohen	Swarthmore College	dcohen1@swarthmore.edu	ROSAT HRI PSPC ASCA SIS	beginner	grating analysis of stars (HETG)

Genevieve de Messieres	Swarthmore College	dcohen1@swarthmore.edu	n/a	beginner	grating analysis of stars (HETG)
Chi "Teddy" Cheung	Brandeis University	ccc@quasar.astro.brandeis.edu	No	beginner	imaging of ACIS data of AGN jets
George W. Clark	MIT	gwc@space.mit.edu	Einstein _ ROSAT PSPC_	beginner	Time−dependent imaging spectroscopy of an extended grain−scattered halo.
Mary Barsony	Jet Propulsion Laboratory/Space Science Institute	fun@uhuru.jpl.nasa.gov	NO	beginner	Source detection, flux calibration, elementary modelling of broadband X−ray source energy distributions from ACIS.
Bertil Olsson	Penn State University	olsson@astro.psu.edu	No	Beginner	Everything possible give time−frame

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